

AMENDMENTS TO THE CLAIMS:

Please cancel claims 1-18 without prejudice, and add new claims 19-40 as shown below.

This listing of claims will replace all prior versions and listings of claims in the Application:

Claims 1-18 (canceled):

Claim 19 (new): A dispensing device for paper, comprising a sprayer for spraying the paper with a fluid arranged adjacent an outlet of the dispenser so that only the dispensed paper is wetted.

Claim 20 (new): The dispensing device according to claim 19, wherein the outlet is directed downwards so that the paper hangs freely while being sprayed.

Claim 21 (new): The dispensing device according to claim 19, further comprising a driving motor arranged for dispensing the paper.

Claim 22 (new): The dispensing device according to claim 19, further comprising a sprayer control arranged so that the paper is not sprayed until its lower edge has passed a predetermined spraying area.

Claim 23 (new): The dispensing device according to claim 19, further comprising a sprayer control arranged so that spraying of the paper is turned off before the paper being dispensed completely passes the spraying nozzles.

Claim 24 (new): The dispensing device for paper, comprising a motor driven perforator for perforating the paper.

Claim 25 (new): The dispensing device according to claim 24, including a controller for controlling the perforator so that the paper is perforated after a sprayed area in the feeding direction of each piece of paper.

Claim 26 (new): A dispensing device for paper, comprising a motor drive for dispensing the paper.

Claim 27 (new): The dispensing device according to claim 26, for use with folded paper, in which the folds are perpendicular to a long dimension of the paper web.

Claim 28 (new): A dispensing device according to claim 26, further comprising a sprayer for spraying water and/or soap disinfecting agents onto the dispensed paper.

Claim 29 (new): A dispensing device according to claim 26, further including control electronics for feeding and/or spraying and/or for dispensing of different amounts of paper respectively differently sprayed or unsprayed paper dependent on the end use of the paper.

Claim 30 (new): A dispensing device according to claim 26, activated by contact free activation.

Claim 31 (new): A dispenser device according to claim 28, wherein the device is activated by a movement sensor.

Claim 32 (new): The device according to claim 26, further including a perforating or cutting tool for cutting the paper to a desired length.

Claim 33 (new): The device according to claim 26, comprising a feeding device including on a roller arranged with rubber rings that are in contact with the paper on one side thereof, and in contact with a panel on the other side of the paper.

Claim 34 (new): The device according to claim 26, further including a perforator for perforation of the paper web, said perforator including a knife with a number of adjacent knife

tips closely spaced to one another so that a perforation with small bridges is produced that can easily be torn by a user.

Claim 35 (new): Paper for the use in a device as claimed in claim 19, having a solving property chosen so that the paper can be used as toilet paper, a napkin or towel paper, and flushed after use even if it has been used as a napkin of drying towel.

Claim 36 (new): A method for paper use in a device as claimed in claim 26, wherein the paper is folded in stacks in which an end of an upper stack is joined to a beginning of the next lower stack so that refilling can take place without disposing of partly used stacks.

Claim 37 (new): A device according to claim 26, which includes a paper magazine that is refillable from below, so that the paper magazine can be refilled and a new paper joined to the already existing paper so that all paper can be used.

Claim 38 (new): The device of claim 26, further including a swivel-mounted shelf.

Claim 39 (new): The dispensing device according to claim 24, wherein a paper web feeder comprising a pair of rollers is arranged after a perforation device.

Claim 40 (new): The dispensing device according to claim 39, wherein feeding speed of the rollers is slightly higher than the feeding device arranged before the perforation device.